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## Appendix A

### STATUS REPORT: CURRENT

Program Direction	1996-2000 Goal	2000 Status
Increase emphasis on habitat protection.	Establish minimum stream flows for priority streams.	Applications submitted for 6 streams; flows granted for 1.
	Conduct habitat improvement projects.	Numerous major stream fencing and fish passage projects completed.
	Expand volunteer involvement.	Utilized in nearly all habitat projects.
Increase emphasis on protection and enhancement of wild trout.	Enhance wild trout habitat protection.	See above.
	Increase public awareness of wild trout values.	Built informational signs and fish identification boards, produced and distributed stickers and brochures; press and TV coverage.
	Reduce potential impacts of hatchery trout on wild trout.	Ongoing program to reduce stocking in waters where wild trout populations exist.
	Implement statewide wild trout management program.	Ongoing program to integrate native trout conservation plans with reduced harvest rules.
Increase emphasis on hatchery trout programs.	Designate, sign and publicize locations of put-and-take trout streams.	Signing completed to assist anglers wanting to fish on put-and-take streams.
	Concentrate stockings in high-use/high-return streams increase the number and frequency of fish stockings.	Done in a majority of sites.
Increase emphasis on protection and enhancement of salmon and steelhead.	Enhance hatchery fish health and smolt quality.	An ongoing program that includes extensive disease sampling, modified rearing strategies to reduce stress, structural modifications, and the completion of netting to reduce avian disease transmittal.
	Maintain a secure wild fish management program.	Have maintained wild management-only drainages.
	Emphasize management for natural production.	Supplementation research on-going; releasing at least 2/3 of natural chinook that arrive at hatchery weir so they spawn naturally.
	Provide continued fisheries for surplus hatchery fish.	Continued steelhead seasons. Chinook seasons at Little Salmon River, Clearwater River, and S.F. Salmon River.
	Intensify efforts to improve migration survival.	Commission adopted migration policy, Department working with Governor's office, participating in collaborative science process.
Intensify quality fishing opportunity.	Manage 5-10 additional streams or stream segments to provide quality trout fishing.	Eight added. Now have 29 quality trout streams. All segments are not counted.
	Manage 10-15 additional lakes or reservoirs to provide quality trout fishing.	Four added. Now have 36 quality or trophy trout waters.
	Manage 5-10 additional lakes or reservoirs to provide quality or trophy bass fishing.	Four added. Now have 22 quality or trophy bass waters.

## MANAGEMENT PLAN

Program Direction	1991-1995 Goal	1994 Status
Provide additional angling information.	Develop Anglers Guide brochures on lowland lakes and reservoirs.	Brochures developed for eight (12 total).
	Informative signs and brochures, and use of electronic media.	Brochures developed for three waters, (11 total). Continued this ongoing program into wild trout activities. Numerous informational signs, stream drainage maps and brochures completed or updated; angling reports provided through Department web site and 1-800-ASK-FISH.
	Provide locations of put-and-take stocking sites with signs and maps and informing media.	Standardized put-and-take signs posted at all put-and-take stream stocking sites, new angler guide with expanded maps produced.
Provide a diversity of angling opportunity.	Provide a mix of hatchery trout and wild trout management, and general and quality management.	See Earlier Discussions.
	Evaluate potential new species introductions and stock if appropriate.	New splake, kokanee, tiger muskie, channel catfish or smallmouth bass introductions in several waters.
Provide increased access, particularly for bank anglers.	Continue program of acquiring lease, easement or fee title to key areas to provide angler access.	Access provided, or ponds developed in many new areas.
	Expend approximately \$500,000 per year on maintenance or development of new fishing, handicap, docks and boating access facilities.	\$3,000,000 spent at over 100 sites.
Provide increased family fishing opportunity, especially near population centers.	Provide additional access and information on where to go.	See above.
	Identify sites and initiate development of new fishing waters.	Family fishing ponds improved or developed at Horseshoe Bend, Lowman, and Boise; three pond or reservoir sites being evaluated.
	Acquire or develop public easement to ponds to increase fishing opportunity.	Easements or acquisitions made on many ponds and streams.
Provide educational programs to encourage children to fish.	Develop a curriculum to teach fishing.	Text and curriculum previously completed and made available to schools.
	Conduct youth fishing clinics.	Department clinics conducted each year throughout the state with thousands of participants.
Simplify and standardize fishing rules.	Make fewer changes to fishing rules, to reduce confusion.	Rule changes made only for biological reasons, with a few social exceptions.
	Increase signage, information and other means of making rules more understandable.	Maps explaining rules updated for several river systems; numerous special signs developed, fish identification signs developed and placed near streams.

Appendix B. A list of Idaho fishes and their distribution by drainage

Family		Species		Origin <sup>b</sup>	Drainage <sup>a</sup>							
Common Name	Scientific Name	Common Name	Scientific Name		K	P	S	Pa	Sb	Sa	B	I
Trout	Salmonidae	Lake whitefish	<i>Coregonus clupeaformis</i>	I		X						
		Bear Lake whitefish	<i>Prosopium abyssicola</i>	N							X	
		Pygmy whitefish	<i>Prosopium coulteri</i>	N		X						
		Bonneville cisco	<i>Prosopium gemmifer</i>	N							X	
		Bonneville whitefish	<i>Prosopium spilonotus</i>	N							X	
		Mountain whitefish	<i>Prosopium williamsoni</i>	N	X	X	X		X	X	X	X
		Coho salmon	<i>Oncorhynchus kisutch</i>	I					X	X		
		Sockeye salmon	<i>Oncorhynchus nerka</i>	N					X			
		Kokanee	<i>Oncorhynchus nerka kennerlyi</i>	N	X	X <sup>l</sup>	X <sup>l</sup>		X	X <sup>l</sup>		X <sup>l</sup>
		Chinook salmon	<i>Oncorhynchus tshawytscha</i>	N			X <sup>l</sup>		X			
		Golden trout	<i>Oncorhynchus aguabonita</i>	I	X		X		X	X		X
		Cutthroat trout	<i>Oncorhynchus clarki</i>									
		Westslope	<i>Oncorhynchus clarki lewisi</i>	N	X	X	X		X			
		Yellowstone	<i>Oncorhynchus clarki bouvieri</i>	N					X	X		X
		Finespotted (Snake River)	<i>Oncorhynchus clarki ssp.</i>	N						X		
		Bonneville	<i>Oncorhynchus clarki utah</i>	N							X	
		Bear Lake	<i>Oncorhynchus clarki ssp.</i>	N						X <sup>l</sup>	X	
		Lahontan	<i>Oncorhynchus clarki henshawi</i>	I					X	X		X
		Rainbow trout	<i>Oncorhynchus mykiss</i>	N	X	X <sup>l</sup>	X	X	X	X <sup>l</sup>	X <sup>l</sup>	X <sup>l</sup>
		Redband trout	<i>Oncorhynchus mykiss gairdneri</i>	N	X				X			
		Steelhead trout	<i>Oncorhynchus mykiss gairdneri</i>	N					X			
		Brown trout	<i>Salmo trutta</i>	I		X	X	X	X	X	X	X
		Atlantic salmon	<i>Salmo salar</i>	I					X			
		Blueback trout	<i>Salvelinus alpinus oquassa</i>	I					X			
		Brook trout	<i>Salvelinus fontinalis</i>	I	X	X	X	X	X	X	X	X
		Bull trout	<i>Salvelinus confluentus</i>	N	X	X	X		X			X
		Lake trout	<i>Salvelinus namaycush</i>	I		X			X	X	X	
		Splake	<i>Salvelinus. namaycush x fontinalis</i>	I		X	X		X	X		
		Arctic grayling	<i>Thymallus arcticus</i>	I	X		X		X	X		X

Appendix B. Continued.

Family	Species		Drainage <sup>a</sup>
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Common Name	Scientific Name	Common Name	Scientific Name	Origin <sup>b</sup>	K	P	S	Pa	Sb	Sa	B	I
Lamprey	Petromyzontidae	Pacific lamprey	<i>Lampetra tridentata</i>	N		X			X			
Sturgeon	Acipenseridae	White sturgeon	<i>Acipenser transmontanus</i>		X				X	X <sup>1</sup>		
Pike	Esocidae	Northern pike	<i>Esox lucius</i>	I		X	X					
		Tiger muskie	<i>Esox lucius</i> x <i>E. masquinongy</i>	I	X	X	X		X		X	X
Minnow	Cyprinidae	Chiselmouth	<i>Acrocheilus alutaceus</i>	N					X			
		Goldfish	<i>Carassius auratus</i>	I					X			X
		Lake chub	<i>Couesius plumbeus</i>	N	X							
		Common carp	<i>Cyprinus carpio</i>	I				X	X	X	X	
		Grass carp	<i>Ctenopharyngodon idella</i>	I		X	X	X	X	X	X	
		Utah chub	<i>Gila atraria</i>	N					X	X	X	X
		Tui chub	<i>Gila bicolor</i>	I					X			
		Leatherside chub	<i>Gila copei</i>	N					X	X	X	
		Peamouth	<i>Mylocheilus caurinus</i>	N	X	X	X		X			
		Spottail shiner	<i>Notropis hudsonius</i>	I					X	X	X	
		Fathead minnow	<i>Pimephales promelas</i>	I					X	X		
		Northern pikeminnow	<i>Ptychocheilus oregonensis</i>	N	X	X	X	X	X			
		Longnose dace	<i>Rhinichthys cataractae</i>	N	X	X	X	X	X	X	X	X
		Leopard dace	<i>Rhinichthys falcatus</i>	N					X			
		Speckled dace	<i>Rhinichthys osculus</i>	N			X	X	X	X	X	X
		Redside shiner	<i>Richardsonius balteatus</i>	N	X	X	X	X	X	X	X	X
		Tench	<i>Tinca tinca</i>	I		X	X					
Sucker	Catostomidae	Utah sucker	<i>Catostomus ardens</i>	N						X	X	X
		Longnose sucker	<i>Catostomus catostomus</i>	N	X	X	X					
		Bridgelip sucker	<i>Catostomus columbianus</i>	N			X	X	X			
		Bluehead sucker	<i>Catostomus discobolus</i>	N						X	X	
		Largescale sucker	<i>Catostomus macrocheilus</i>	N	X	X	X	X	X			
		Mountain sucker	<i>Catostomus platyrhynchus</i>	N					X	X	X	X

## Appendix B. Continued.

Family		Species		Origin <sup>b</sup>	Drainage <sup>a</sup>							
Common Name	Scientific Name	Common Name	Scientific Name		K	P	S	Pa	Sb	Sa	B	I
Catfish	Ictaluridae	Black bullhead	<i>Ameiurus melas</i>	I			X		X			
		Brown bullhead	<i>Ameiurus nebulosus</i>	I	X	X	X	X	X	X	X	
		Yellow bullhead	<i>Ameiurus natalis</i>	I					X	X		
		Blue catfish	<i>Ictalurus furcatus</i>	I					X			
		Channel catfish	<i>Ictalurus punctatus</i>	I	X	X	X		X	X	X	
		Tadpole madtom	<i>Noturus gyrinus</i>	I					X			
		Flathead catfish	<i>Pylodictis olivaris</i>	I					X			
Trout-perch	Percopsidae	Sand roller	<i>Percopsis transmontana</i>	N					X			
Cod	Gadidae	Burbot (ling)	<i>Lota lota</i>	N	X							
Livebearer	Poeciliidae	Mosquitofish	<i>Gambusia affinis</i>	I					X	X	X	
		Guppy	<i>Poecilia reticulata</i>	I <sup>c</sup>							X	X
		Green swordtail	<i>Xiphophorus helleri</i>	I <sup>c</sup>					X		X	X
		Platy	<i>Xiphophorus spp.</i>	I <sup>c</sup>							X	X
Sunfish	Centrarchidae	Green sunfish	<i>Lepomis cyanellus</i>	I			X				X	
		Pumpkinseed	<i>Lepomis gibbosus</i>	I	X	X	X	X	X	X		
		Warmouth	<i>Lepomis gulosus</i>	I					X			
		Bluegill	<i>Lepomis macrochirus</i>	I	X	X	X	X	X	X	X	
		Smallmouth bass	<i>Micropterus dolomieu</i>	I		X	X		X	X	X	
		Largemouth bass	<i>Micropterus salmoides</i>	I	X	X	X	X	X	X	X	
		Black crappie	<i>Pomoxis nigromaculatus</i>	I	X	X	X	X	X	X	X	X
		White crappie	<i>Pomoxis annularis</i>	I					X			
Perch	Percidae	Yellow perch	<i>Perca flavescens</i>	I	X	X	X		X	X	X	X
		Walleye	<i>Stizostedion vitreum</i>	I					X	X	X	
		Sauger	<i>Stizostedion canadense</i>	I							X	

Appendix B. Continued.

Family		Species		Origin <sup>b</sup>	Drainage <sup>a</sup>							
Common Name	Scientific Name	Common Name	Scientific Name		K	P	S	Pa	Sb	Sa	B	I
Sculpin	Cottidae	Mottled sculpin	<i>Cottus bairdi</i>	N					X	X	X	X
		Paiute sculpin	<i>Cottus beldingi</i>	N					X	X	X	
		Slimy sculpin	<i>Cottus cognatus</i>	N	X	X			X			
		Shorthead sculpin	<i>Cottus confusus</i>	N			X		X			X
		Bear Lake sculpin	<i>Cottus extensus</i>	N							X	
		Shoshone sculpin	<i>Cottus greenei</i>	N					X			
		Wood River sculpin	<i>Cottus leiopomus</i>	N					X			
		Torrent sculpin	<i>Cottus rhotheus</i>	N	X	X	X	X	X			
Cichlid <sup>c</sup>	Cichlidae	Mozambique (Java) tilapia	<i>Tilapia mossambica</i>	I <sup>c</sup>					X			X
		Redbelly (Zill's) tilapia	<i>Tilapia zilli</i>	I <sup>c</sup>					X			
		Convict cichlid	<i>Cichlasoma nigrofasciatum</i>	I <sup>c</sup>					X			X
Loach	Cobitidae	Oriental weatherfish	<i>Misgurnus anguillicaudatus</i>	I					X			
Shad	Clupeidae	American shad	<i>Alosa sapidissima</i>	I					X			

<sup>a</sup> K=Kootenai River drainage, P=Pend Oreille River drainage, S=Spokane River drainage, Pa=Palouse River drainage, Sb=Snake River below Shoshone Falls, Sa=Snake River above Shoshone Falls, B=Bear River drainages, and I=Independent drainages.

<sup>b</sup> N=Native and I=Introduced.

<sup>c</sup> Confined to geothermal waters.

X<sup>1</sup> Native in part of the state, but introduced into this drainages.

# 1999 ANGLER OPINION SURVEY

1. Did you fish in Idaho in 1999? ☐ Yes ☐ No  
(If not, please continue and fill in the survey questions that are pertinent)
2. How many days did you fish in Idaho in 1999?
3. How many years have you fished in Idaho?
4. How many children under age 14 are there living at your home?  How many of them fish?
5. Do you own a boat used for fishing in Idaho? ☐ Yes ☐ No
6. If you fished in Idaho during 1999, please list the three waters most frequently fished:  
Water:  County:   
Water:  County:   
Water:  County:
7. If you fished for trout, do you believe the present statewide limit of 6 trout is:  
☐ Too Many ☐ About Right ☐ Too Few ☐ No Opinion
8. Would you like a portion of the 9-inch hatchery trout production converted into a few trout larger than 12 inches even knowing that one 12-inch trout will replace three 9-inch trout available for stocking in Idaho waters?  
Yes ☐ No
9. How would you rate the quality of trout stocked by the Idaho Department of Fish and Game?  
☐ Excellent ☐ Good ☐ Fair ☐ Poor ☐ No Opinion
10. Increased fishing pressure has reduced wild trout populations in some Idaho streams. To maintain fishable populations would you favor:  
☐ Restricting the number or size of wild trout that could be kept?  
☐ Replacing wild trout with hatchery trout?  
☐ Increasing the number of small fishing ponds?  
☐ No Opinion.
11. Should the Idaho Department of Fish and Game spend ☐ more ☐ less, or the ☐ same effort on management of wild species?
12. Should the Idaho Department of Fish and Game provide limited entry fisheries (similar to controlled hunts) to provide a quality fishing experience and/or to protect the fish?  
☐ Yes ☐ No
13. Would you like to have additional streams or lakes managed to provide larger than average trout and increased number of fish caught, even knowing that methods of fishing, numbers and size of fish that could be kept would be restricted?  
☐ Yes ☐ No ☐ No Opinion
14. If you had \$100 to spend on improving Idaho's fishing and protecting the resource, how would you spend it on the following programs?  

Hatchery trout production for lakes <input type="text"/>	Hatchery trout production for streams <input type="text"/>
Protection and enhancement of wild trout <input type="text"/>	Habitat protection <input type="text"/>
Warmwater fisheries <input type="text"/>	Salmon and Steelhead Fisheries <input type="text"/>
	Enforcement <input type="text"/>



15. If you had to release all of the trout you caught from your favorite trout stream, would you continue to fish that stream?  
☐ Yes ☐ No ☐ No Opinion
16. If a stream or lake could provide the opportunity to catch trophy trout, would you fish that stream or lake, even if you had to release all the fish you caught?  
☐ Yes ☐ No ☐ No Opinion
17. Would you like more lakes or ponds in Idaho managed to provide increased numbers of bass greater than 16 inches in length, even knowing that numbers and size of fish that could be kept would be restricted?  
☐ Yes ☐ No ☐ No Opinion
18. If you fish for bass in Idaho, what is the smallest largemouth bass and smallmouth bass you would keep if not restricted?

Largemouth

- ☐ 8 Inches  
☐ 10 Inches  
☐ 12 Inches  
☐ 14 Inches

Smallmouth

- ☐ 8 Inches  
☐ 10 Inches  
☐ 12 Inches  
☐ 14 Inches

19. If you fish for bass in Idaho, what would you consider a quality-size largemouth bass and smallmouth bass?

Largemouth

- ☐ 14 inches  
☐ 16 Inches  
☐ 18 inches  
☐ 20 inches

Smallmouth

- ☐ 14 inches  
☐ 16 Inches  
☐ 18 inches  
☐ 20 inches

20. Do you feel the Idaho Department of Fish and Game should provide more information about available fishing opportunities, such as location of lakes and streams, public access areas, or types of fish available?  
☐ Yes ☐ No ☐ No Opinion

21. How would you like to receive this information? ☐ Internet ☐ newspaper ☐ brochure ☐ TV/Radio

22. Please check in the boxes below (1) all of the fish species you fished for in Idaho in 1999, (2) the types of water you fished, (3) the method of fishing (shore, boat, ice, float tube), and (4) the kinds of fishing gear you used. Please check all appropriate boxes.

<u>Species</u>	<u>Mountain Lakes</u>	<u>Lake/ Reservoir</u>	<u>Stream River</u>	<u>Shore/ Wade</u>	<u>Boat</u>	<u>Float Tube</u>	<u>Ice Fish</u>	<u>Lure/ Spin</u>	<u>Bait</u>	<u>Fly</u>	<u>Other</u>
Bluegill/perch/crappie	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bass	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Walleye/pike/muskie	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Steelhead	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Trout/salmon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Catfish	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sturgeon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Whitefish	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nongame fish	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

23. Please list the three fish species you most prefer to catch (1 = most preferred):

1. \_\_\_\_\_ 2. \_\_\_\_\_ 3. \_\_\_\_\_

24. Please check your preferred water to fish: ☐ lake/reservoir ☐ river/stream ☐ mountain lakes

25. Please check your preferred type of fishing: ☐ fly ☐ bait ☐ lures/spin

26. Please check your preferred method of fishing: ☐ boat ☐ shore/wade ☐ float tube ☐ ice fishing

27. Please estimate the number of days spent fishing for each fishery type in 1999 and check the boxes that best describe your satisfaction while fishing the various fishery types listed below:

<u>Fishery Type</u>	Days Fished	Excellent	Good	Fair	Poor
High mountain lakes	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lakes and reservoirs for anything that bites	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lakes and reservoirs for trout	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lakes and reservoirs for bass	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lakes and reservoirs for sunfish/crappie	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lakes and reservoirs for walleye	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lakes and reservoirs for landlocked chinook salmon	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rivers and streams for anything that bites	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rivers and streams for bass	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rivers and streams for trout	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rivers and streams for whitefish	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rivers and streams for steelhead	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rivers and streams for sturgeon	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

28. What factors are important to you in selecting where you fish? Please list your top five choices, ranking most important = 1 to least important = 5:

Avoid other anglers	_____	Family activity	_____
Avoid other types of recreationists	_____	Nearness to camping facilities	_____
Boat launching/marina facilities	_____	Natural beauty of the area	_____
Water quality	_____	Chance to catch a limit of fish	_____
Nearness to home or cabin (travel distance)	_____	Accessibility	_____
Chance to catch a large or trophy fish	_____	Chance to catch wild fish	_____
Presence of favorite fish (species)	_____	Chance to catch large numbers of fish	_____
Chance to catch a variety of fish	_____	Other	_____

29. Do you have access to the Internet? ☐ Yes ☐ No

## TO LEARN MORE

For more information regarding fish Management, contact these Fish and Game offices:

### **Headquarters**

Fisheries Bureau  
600 S. Walnut St.  
Boise, ID 83703 334-3791

### **Panhandle Region**

2750 Kathleen Avenue  
Coeur d'Alene, ID 83814 769-1414

### **Clearwater Region**

1540 Warner Avenue  
Lewiston, ID 83638 799-5010

### **McCall Subregion**

555 Deinhard Lane  
McCall, ID 83638 634-8137

### **Southwest Region**

3101 S. Powerline Rd.  
Nampa, ID 465-8465

### **Magic Valley Region**

888 East Main St.  
Jerome, ID 83338 324-4359

### **Southeast Region**

1345 Barton Rd.  
Pocatello, ID 83204 232-4703

### **Upper Snake Region**

1515 Lincoln Rd.  
Idaho Falls, ID 83401 525-7290

### **Salmon Region**

P.O. Box 1336, Highway 93  
Salmon, ID 83467 756-2271

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